

ABSTRACT OF DISCLOSURE

A method and apparatus in which a device driver dialogue window of a device is displayable regardless of the number of bits supported by the operating system. The operating system supporting a first number of bits is requested to display the device driver dialogue window supporting a second number of bits, for exchange of information between a user and the device. The dialogue window information of the device in the first number of bits is received and converted into dialogue window information in the second number of bits and displayed.